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October 14, 1994

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Mr. William F. Caton Acting Secretary Federal Communications Commission 1919 M Street, N. W. Washington, D. C. 20554 OCT 1 41994

Re:

Amendment of Section 73.202(b) FM Table of Allotments

Benavides and Bruni, Texas

Dear Mr. Caton:

Transmitted herewith, on behalf of Benavides Communications, permittee of Station KXTM(FM), Benavides, Texas, is an original and four (4) copies of its Petition for Rulemaking in the above-referenced matter.

Should questions arise concerning this matter, please communicate with this office.

Sincerely,

Lee J. Peltzman

Counsel for

BENAVIDES COMMUNICATIONS

Enclosure

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Mass Media Bureau

FEDERAL COMMUNICATIONS COMMISSION PECEIVED

In the Matter of:)	OCT 1 41994
).	FEDERAL COMMUNICATIONS COMMUNICATION
Amendment of Section 73.202(b))	MM DOCKET NO.
FM Table of Allotments)	RM-
(Benavides and Bruni, Texas))	
To: Chief, Allocations Branch		DOCKET FILE COPY ORIGINAL
Policy and Rules Division		

PETITION FOR RULEMAKING

Benavides Communications ("BC"), permittee of Station KXTM(FM), Benavides, Texas, by its attorney, hereby respectfully requests that Section 73.202(b) of the Commission's rules be amended as follows:

	Channel No.			
	Present	Proposed		
Benavides, Texas Bruni, Texas	299C2	254A 299C2		

The allocation of Channel 299C2 at Bruni, Texas, can be made in accordance with the Commission's minimum distance separation and principal community coverage requirements if the Commission deletes Channel 299C2 at Benavides, Texas. BC additionally requests the concurrent modification of Station KXTM(FM) to specify operation on Channel 299C2 at Bruni pursuant to Section 1.420(i) of the Commission's rules, which permits the permittee of an existing station a new community of license without affording other interested parties an opportunity to file competing expressions of interest and the allotment of Channel 254A at Benavides. The allotment of Channel 254A at Benavides can be made in accordance with the Commission's minimum distance separation and principal community coverage requirements with a site restriction of 11.6 kilometers.

Clearly, adoption of BC's proposal would result in a preferential arrangement of allotments by bringing a first local aural transmission service to the community of Bruni, Texas. While at first glance, the deletion of Channel 299C2 from Benavides would seem a problem, since it would leave that community without other service, the "problem" is more theoretical than real under Commission precedent. The Commission has stated that it believes "the public has a legitimate expectation that existing service will continue, and this expectation is a factor we must weigh independently against the service benefits that may result from reallotting a channel from one community to another." Modification of FM and TV Authorizations to Specify a New Community of License, 4 FCC Rcd. 4870 (1989), recon. granted in part, 5 FCC Rcd. 7094, 7097 (1990) (emphasis added). Here, however, there is no "existing" service which can continue, since no station has been operational at Benavides. Moreover, as part of its proposal, BC seeks the allotment of a substitute channel at Benavides. Therefore, with the allotment of that channel to Benavides, the community will be no worse off than it is at present in the event that the Commission adopts BC's proposal. Finally, it should be noted that 3.16 mV/m service will still be provided to all of Benavides by KXTM(FM) even with the adoption of BC's proposal. The proposal meets the requirements of Section 1.420(i) of the Commission's rules in that the requested allotment to Bruni, Texas, is mutually-exclusive with its present allotment of Channel

The Commission has noted that, for the purpose of change of community rule makings, unconstructed permits are not considered to be an "existing service." 5 FCC Rcd. at 7097. See also Farmington and Gallup, New Mexico, 7 FCC Rcd. 2382, 2383 (1992). Also, because Station KXTM(FM) has never been on the air, there can be no existing reception service lost. Finally, because the KXTM(FM) construction permit was not granted as a result of a comparative hearing, there is no requirement that the station operate at Benavides for at least one year before seeking a change in community.

299C2 at Benavides, Texas.

proposal to delete Channel 299C2 at Benavides, Texas, and allot Channel 299C2 at Bruni, Texas, and currently modify the permit for Station KXTM(FM) to specify operation on Channel 299C2 at Bruni. The public interest would be served by the reallotment of Channel 299C2 from Benavides to Bruni, since it would provide Bruni with its first local aural transmission service, yet, would not deprive Benavides of its sole "existing" local service. Cf. 7 FCC Rcd. at 2383, para. 6. Channel 299C2 can be allotted to Bruni in compliance with the Commission's minimum distance separation requirements. Additionally, the Commission should substitute Channel 254A at Benavides. That allotment can be made in accordance with the Commission's minimum distance separation requirements with a site restriction of 11.6 kilometers southwest. In the event

that Channel 299C2 is allotted to Bruni and Channel 254A is allotted to Benavides, BC will

promptly file applications for construction permits for both communities and, once those

applications are granted, will immediately construct the stations and commence broadcasting.

Accordingly, for the reasons stated above, BC requests that the Commission adopt this

Respectfully submitted,

BENAVIDES COMMUNICATIONS

By:

2000 L Street, N. W. - #200 Washington, D. C. 20036

SHAINIS & PELTZMAN

202/416-1633

October 14, 1994

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TECHNICAL STATEMENT IN SUPPORT OF PROPOSED RULE MAKING TO AMEND \$73.202(b), FM TABLE OF ALLOTMENTS

on behalf of
BENAVIDES COMMUNICATIONS
NEW-FM RADIO
BRUNI, TEXAS

JUNE, 1994

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WILLOUGHBY & VOSS

BROADCAST TECHNICAL CONSULTANTS
P.O. BOX 701190
SAN ANTONIO, TEXAS 78270-1190
(210) 525-1111

TECHNICAL STATEMENT IN SUPPORT OF PROPOSED RULE MAKING TO CHANGE COMMUNITY OF ALLOTMENT BENAVIDES COMMUNICATIONS JUNE, 1994

The firm of Willoughby & Voss has been retained by Benavides Communications, permittee of NEW FM, FCC File No. BPH-921022MG, to prepare the instant technical statement in support of a petition for rule making to amend the FM Table of Allotments by deleting Channel 299C2 at Benavides, Texas, and assigning Channel 299C2 to Bruni, Texas. Further, it is requested that the NEW permit and/or license (should the license be issued prior to grant of this PRM), be modified to reflect Bruni as the Community of License.

An allocation study of Channel 299C2 was performed, using reference coordinates 27° 25' 31" N.L., 98° 50' 21" W.L. and is found to meet all Class C2 distance separation requirements of §73.207 of the Commission's Rules. Exhibit A is a tabulation of the allocation study. The reference coordinates are for the center of Bruni, Texas. This proposed facility will serve all of the community of Bruni with the required 3.16 mV/m contour.

Adoption of this proposal will provide Bruni with "first local service". The instant proposal is mutually exclusive with the present assignment of NEW-299C2 to Benavides, Texas.

The deletion of Channel 299C2 at Benavides, will leave that community with no local service, therefore, it is further proposed that Channel 254A6 be allotted to Benavides, Texas. Channel 254A6 can be located at allocation reference coordinates 27° 29° 48" N.L., 98° 26° 59" W.L. This site is restricted southwest of Benavides, by 11.6 kilometers. This site restriction is necessary to meet all separation requirements. This site and the area to locate will provide 3.16 mV/m service to all of Benavides.

In this manner, Benavides will not be deprived of first local service, and is available for use by any interested party, while providing Bruni with first local service also.

In light of the above facts, and the desire of the Commission for diversity and efficient spectrum usage, it is requested that the Table of Allotments contained in Section §73.202(b) of the Commission's Rules be amended to read as follows:

COMMUNITY	PRESENT	PROPOSED
Benavides, TX	299C2	254A6
Bruni, TX	none	299C2

Upon allotment of the above requested changes, formal application for the Bruni facility will be filed with the FCC.

The foregoing was prepared on behalf of Benavides Communications, by Lyndon H. Willoughby, of Willoughby & Voss, San Antonio, Texas. The affiant's qualifications are contained in previous filings and are a matter of record with the Federal Communications Commission. The statements and data contained herein are true and correct of his own knowledge, except as to statements made on information and belief and as to those statements, he believes them to be true and correct.

Date: June 15, 1994

Lyndon H. Willoughby, Affiant

ALLOCATION STUDY 299C2 AT BRUNI. TEXAS

FM Channel Study for Channel 299C2 at 27-25-31 98-50-21 Safe Distance of 25.0 Kilometers New (6 kW) Class A spacings employed

**************************************							**** istance earing	Reqrd Clear	
2468			Nuevo Laredo	0.00		. TA	27-35-41 99-35-48	77.16	25.0 52.16
2468	XHNLOFM		Nuevo Laredo	3.00	kW	, TA 28M	27-29-13 99-30- 7	65.87 276.11	25.0 40.87
296A		USED	Bishop	0.00	kW	, TX	27-39-10 97-54-59	94.57 74.33	55.0 39.57
296A			Nuevo Laredo	0.00	kW	, TA	27-29-48 99-30- 1	65.83 277.05	65.0 0.83
296A Cismek	KFLZ Corporation	LIC n	Bishop	3.00	kW	, TX 91M	27-39-10 97-54-59	94.57 74.33	55.0 39.57
297A		VACANT	Ingleside	0.00	kW	, TX OM	27-52-54 97-12-42	168.37 72.15	55.0 113.37
297A			Ciudad Guerrero	0.00	kW	, TA OM	26-46-45 99-20-22	87.10 214.83	65.0 22.10
297A BK Rad	NEW io	APP	Ingleside	3.00	kW	, TX 91M	27-52- 0 97-13- 9	167.18 72.62	55.0 112.18
298C Tichen	KXTNFM or Media Sy	LIC stem, I	San Antonio nc.	97.00	kW	, TX 448M	29-16-29 98-15-52	212.56 15.24	188.0 24.56
298A			Sabinas	0.00	kW	, CI OM	27-50-34 101- 7-23	230.10 282.12	105.0 125.10
298C		USED	San Antonio	0.00	kW	, TX OM	29-16-29 98-15-52	212.56 15.24	188.0 24.56
299B	XHMNFM		Monterrey	9.88	kW	, NL -64M	25-39-20 100-19-54	246.10 217.52	240.0 6.10
299C2		VACANT	Benavides	0.00	kW	, TX OM	27-35-18 98-28-31	40.24 63.24	190.0 -149.76
299B			Monterrey	0.00	kW	, NL OM	25-39-20 100-19-54	246.10 217.52	240.0 6.10

ALLOCATION STUDY 299C2 AT BRUNI, TEXAS

FM Channel Study for Channel 299C2 at 27-25-31 98-50-21 Safe Distance of 25.0 Kilometers New (6 kW) Class A spacings employed

Applicar	nt/License	9	=======================================		3	tate	Lat	Bearing	Clear
		======			-==:	====	=======	=======	======
299C2 N Benavide	NEW es Communic	APP cations	Benavides	50.00	kW	, TX 150M	27-35-1 98-28-4	13 39.95 10 63.27	190.0 -150.05
	NEW o Tejano Br			50.00	kW	, TX 150M	27-34- 98-43-	6 19.88 4 37.09	190.0 -170.12
300C1		USED	Edinburg	0.00	kW	, TX OM	26-15- 97-55-2	1 158.90 21 144.81	158.0 0.90
300C1 k Tippie (KVLY Communicati	LIC ions, Ir	Edinburg nc.	98.00	kW	, TX 219M	26-15- 97-55-2	8 158.71 22 144.77	158.0 0.71
300B			Piedras Negras	0.00	kW	, CI OM	28-42-2 100-31-	25 217.68 2 311.12	170.0 47.68
300C1 k Gulfstar	KIXS r Broadcast	LIC ing, L.	Victoria .C.	100.00	kW	, TX 110M	28-46- 96-59-1	3 235.11 11 50.32	158.0 77.11
300B >	XHPCFM		Piedras Negras	10.00	kW	, CI 146M	28-41-1 100-33-	10 218.70 2 310.11	170.0 48.70
300C1		USED	Victoria	0.00	kW	, TX OM	28-46- 96-59-1	3 235.11 11 50.32	158.0 77.11

ALLOCATION STUDY 254A6 AT BENAVIDES. TEXAS

FM Channel Study for Channel 254A6 at 27-29-48 98-26-59 Safe Distance of 25.0 Kilometers New (6 kW) Class A spacings employed

************* STANDARD DISCLAIMER APPLIES ************							
Channel Call Applicant/Licensee	C.	ity	Sta	ıte	Lat [)istance	Reqrd Clear
201A KHOY Diocesan Telecommu	LIC unicatio	Laredo ons Corp.	1.80 kW i	TX LO6M	27-31-14 99-31-19	105.98 271.68	10.0 95.98
251C1 KRRG Encarnaction A. Gu	LIC Jerra	Laredo	96.00 kW 2	TX 213M	27-31-14 99-31-19	105.98 271.68	75.0 30.98
251C1	USED	Laredo	0.00 kW '				
252A KKHQ Coastal Digital Br	LIC roadcas	Odem ting, L.P.	3.00 kW '	7X 91M	27-53-31 97-30-1	103.14 64.65	31.0 72.14
252C3			0.00 kW '	, TX OM	27-53-33 97-30-13	1 103.14 64.65	42.0 61.14
252C3 KKHQ Coastal Digital By	APP roadcas	Odem ting, L.P.	11.00 kW '	, TX 98M	27-25-33 97-30-18	93.72 94.63	42.0 51.72
252A Reding Broadcasti	DEL	Pleasanton	0.00 kW '	, TX OM	29- 0- 98-31-4	l 166.82 9 357.30	31.0 135.82
252A KBUC Atascosa Broadcas	LIC ting Co	Pleasanton ., Inc.	3.00 kW	, TX 91M	29- 0- 98-31-4	1 166.82 9 357.30	31.0 135.82
252A	USED	Pleasanton	0.00 kW	, TX OM	29- 0- 98-31-4	1 166.82 9 357.30	31.0 135.82
253A KRBH Reding Broadcasti		Hondo	0.00 kW	, TX OM	29-15-1 99- 7-2	1 205.58 9 341.39	72.0 133.58
253C KQXX Bravo Broadcastin	CP g Compa	Mcallen ny	100.00 kW	, TX 304M	26- 7-1 97-49-1	4 164.76 8 157.59	165.0 -0.24
253C	USED	Mcallen	0.00 kW	, TX OM	26- 5-5 97-50-1	9 166.31 6 158.40	165.0 1.31
253C2 KBUC Reding Broadcasti	ADD ng	Pleasanton	0.00 kW	, TX OM	29-11- 98-38-	0 187.78 0 354.54	106.0 81.78
253A	USED	Hondo	0.00 kW	, TX OM	29-14-4 99- 9-2	3 205.78 2 340.50	72.0 133.78

ALLOCATION STUDY 254A6 AT BENAVIDES. TEXAS

FM Channel Study for Channel 254A6 at 27-29-48 98-26-59 Safe Distance of 25.0 Kilometers New (6 kW) Class A spacings employed

************* STANDARD DISCLAIMER APPLIES ************								
Channel Call Applicant/Licensee	Ci	ty		St	ate	Lat D Long B	istance earing	Clear
253C KQXX L Bravo Broadcasting	IC Compan	Mcallen Y	100.00	kW	, TX 366M	26- 5-59 97-50-16	166.31 158.40	165.0 1.31
253A KRBH C Radio Medina, Inc.	P	Hondo				29-15-11 99- 7-29		
254D K254AC C April Communication	P Is Grou	San Antonio p, Inc.	0.00	kW	, TX OM	29-30-35 98-33- 8	223.32 357.45	0.0
254C1 U	ISED	Victoria	0.00	kW	, TX OM	28-48-46 97- 3-45	199.59 42.73	200.0 -0.41
254C1 KTXNFM L Cosmo Enterprises o	IC of Vict	Victoria oria, Inc.	100.00	kW	, TX 77M	28-48-46 97- 3-45	199.59 42.73	200.0
254A		Zaragoza	0.00	kW	, CI OM	28-27-26 100-55-26	265.68 294.19	175.0 90.68
254B		Monc lova	0.00	kW	, CI OM	26-54-14 101-25- 8	301.43 258.09	240.0 61.43
255C2 V	/ACANT	Dilley	0.00	kW	, TX OM	28-40-18 99-10-12	148.21 331.64	106.0 42.21
255C2 NEW A		Dilley	50.00	kW	, TX 83M	28-44-51 99- 9-15	154.93 333.63	106.0 48.93
256C1 U	JSED	Corpus Christi	0.00	kW	, TX OM	27-45- 7 97-38-18	84.94 70.36	75.0 9.94
256C1 KRYSFM L Range Broadcasting	_IC Compar	Corpus Christi ny, L.P.	97.00	kW	, TX 284M	27-45-11 97-38-14	85.08 70.31	75.0 10.08
257B XHNKFM		Nuevo Laredo	9.55	kW	, TA 35M	27-29-34 99-30-56	105.33 270.01	65.0 40.33
257B		Nuevo Laredo	0.00	kW	, TA	27-29-34 99-30-56	105.33 270.01	65.0 40.33